

JRAMI	NG NI	JMBER

DRAWING TITLE

GENERAL	DRAWINGS

TRACK DRAWINGS

VB-TK-3021

VB-TK-3022

VB-TK-3023

VB-TK-3024 VB-TK-3025

VB-TK-3026

VB-TK-3027

VB-TK-3028

VB-TK-3029

VB-TK-3101 HILLTOP ALIGNMENT ALTERNATIVE TYPICAL SECTIONS
VB-TK-3102 HILLTOP ALIGNMENT ALTERNATIVE TYPICAL SECTIONS
VB-TK-3103 HILLTOP ALIGNMENT ALTERNATIVE TYPICAL SECTIONS
VB-TK-3104 HILLTOP ALIGNMENT ALTERNATIVE TYPICAL SECTIONS
VB-TK-3105 HILLTOP ALIGNMENT ALTERNATIVE TYPICAL SECTIONS

HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 1 OF 29 VB-TK-3001 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 2 OF 29 VB-TK-3002 VB-TK-3003 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 3 OF 29 VB-TK-3004 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 4 OF 29 VB-TK-3002A HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 2 (EAST OPTION) VB-TK-3003A HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 3 (EAST OPTION) VB-TK-3004A HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 4 (EAST OPTION) VB-TK-3005 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 5 OF 29 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 6 OF 29 VB-TK-3006 VB-TK-3007 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 7 OF 29 VB-TK-3008 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 8 OF 29 VB-TK-3009 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 9 OF 29 VB-TK-3010 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 10 OF 29 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 11 OF 29 VB-TK-3011 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 12 OF 29 VB-TK-3012 VB-TK-3013 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 13 OF 29 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 14 OF 29 VB-TK-3014 VB-TK-3015 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 15 OF 29 VB-TK-3016 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 16 OF 29 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 17 OF 29 VB-TK-3017 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 18 OF 29 VB-TK-3018 VB-TK-3019 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 19 OF 29 VB-TK-3020 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 20 OF 29

HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 21 OF 29

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HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 23 OF 29 HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 24 OF 29

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HILLTOP ALIGNMENT ALTERNATIVE PLAN AND PROFILE - SHEET 29 OF 29

VB-TK-3706 GREAT NECK STATION PARK AND RIDE
VB-TK-3706A GREAT NECK STATION PARK AND RIDE (EAST OPTION)
VB-TK-3707 HILLTOP EAST STATION PARK AND RIDE

HILLTOP ALIGNMENT ALTERNATIVE VMSF TRACK - SHEET 1 VB-TK-3501 VB-TK-3502 HILLTOP ALIGNMENT ALTERNATIVE VMSF TRACK - SHEET 2 VB-TK-3503 HILLTOP ALIGNMENT ALTERNATIVE VMSF TRACK - SHEET 3 HILLTOP ALIGNMENT ALTERNATIVE VMSF TRACK - SHEET 4 VB-TK-3504 VB-TK-3505 HILLTOP ALIGNMENT ALTERNATIVE VMSF TRACK - SHEET 5 VB-TK-3506 HILLTOP ALIGNMENT ALTERNATIVE VMSF TRACK - SHEET 6 VB-TK-3507 HILLTOP ALIGNMENT ALTERNATIVE VMSF TRACK - SHEET 7 VB-TK-3508 HILLTOP ALIGNMENT ALTERNATIVE VMSF TRACK - SHEET 8 VB-TK-3509 HILLTOP ALIGNMENT ALTERNATIVE VMSF SITE LAYOUT

GENERAL NOTES

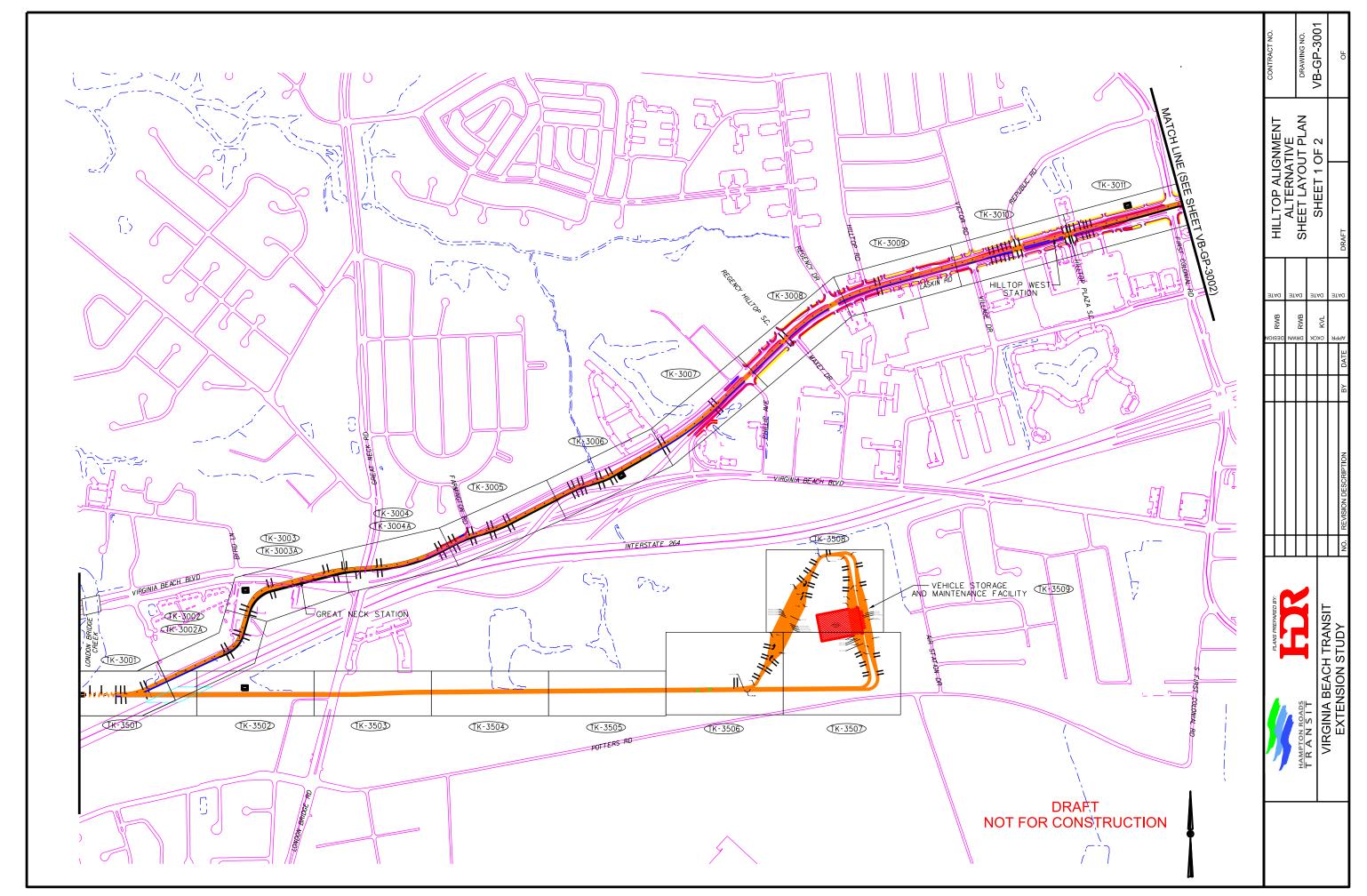
- 1. EXISTING UTILITIES ARE BASED ON SURVEY PROVIDED BY THE CITY OF VIRGINIA BEACH AND DESIGN DRAWINGS PROVIDED BY UTILITY AGENCIES, WITH SUPPLEMENTAL SURVEY COLLECTED FOR THIS PROJECT.
- 2. EXISTING RIGHT-OF-WAY LINES ARE BASED ON SURVEY PROVIDED BY THE CITY OF VIRGINIA BEACH AND SUPPLEMENTAL SURVEY COLLECTED FOR THIS PROJECT.

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	INDEX OF DRAWINGS						DRAFT
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VB-IN-300



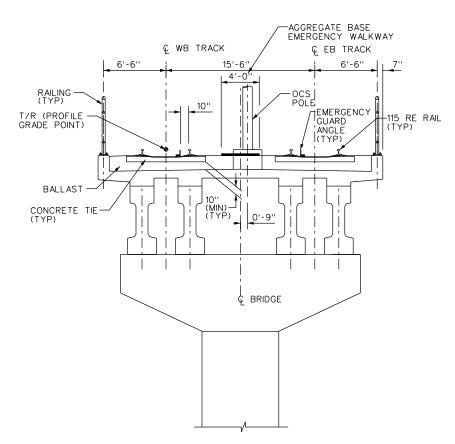
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66' AND VARIES RIGHT OF WAY

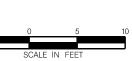
LRT TANGENT BALLASTED TRACK TYPICAL SECTION WITH BALLAST CURB

DRAFT NOT FOR CONSTRUCTION



LRT TANGENT BALLAST DECK BRIDGE TYPICAL SECTION





VB-TK-3101

TYPICAL SECTIONS

HAMPTON ROADS TRANSIT

HILLTOP ALIGNMENT ALTERNATIVE

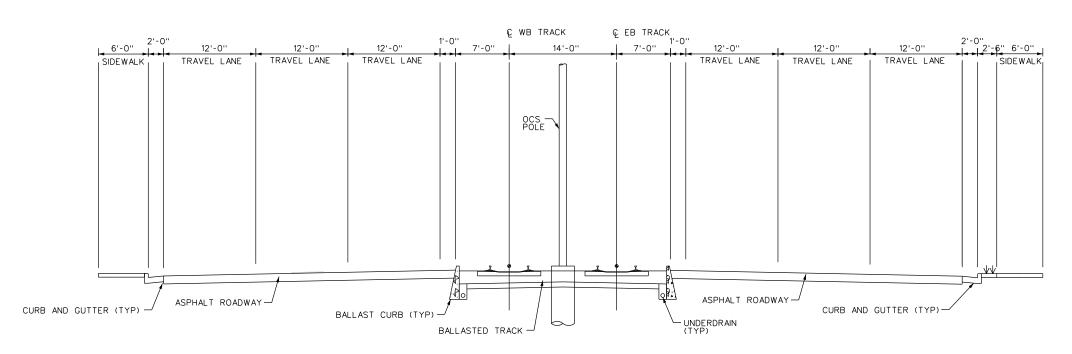
	6" 6'-O" .		
	SIDEWALK		
,			

2'-0			11	-0"	Q	WB TRACK	EB TRACK		1'-0''		21	0"
6'-0" 21-6"	12'-0"	12'-0"	12'-0''	-U - J VARIES	7'-0''	14'-0"	7'-0"	VARIES	12'-0"	12'-0''	12'-0''	0" - 2'-6" 6'-0"
SIDEWALK	TRAVEL LANE	TRAVEL LANE	TRAVEL LANE	LANDSCAPED BUFFER		OCS POLE		LANDSCAPED BUFFER	TRAVEL LANE	TRAVEL LANE	TRAVEL LANE	SIDEWALK
ID GUTTER (TYP)	ASPHALT ROAD	DWAY -	CURB (TYP)	LAST CURB (TYP)	LASTED TRAC	CK CK	FEN	UNDERDRAIN (TYP)	ASPHALT F	ROADWAY		

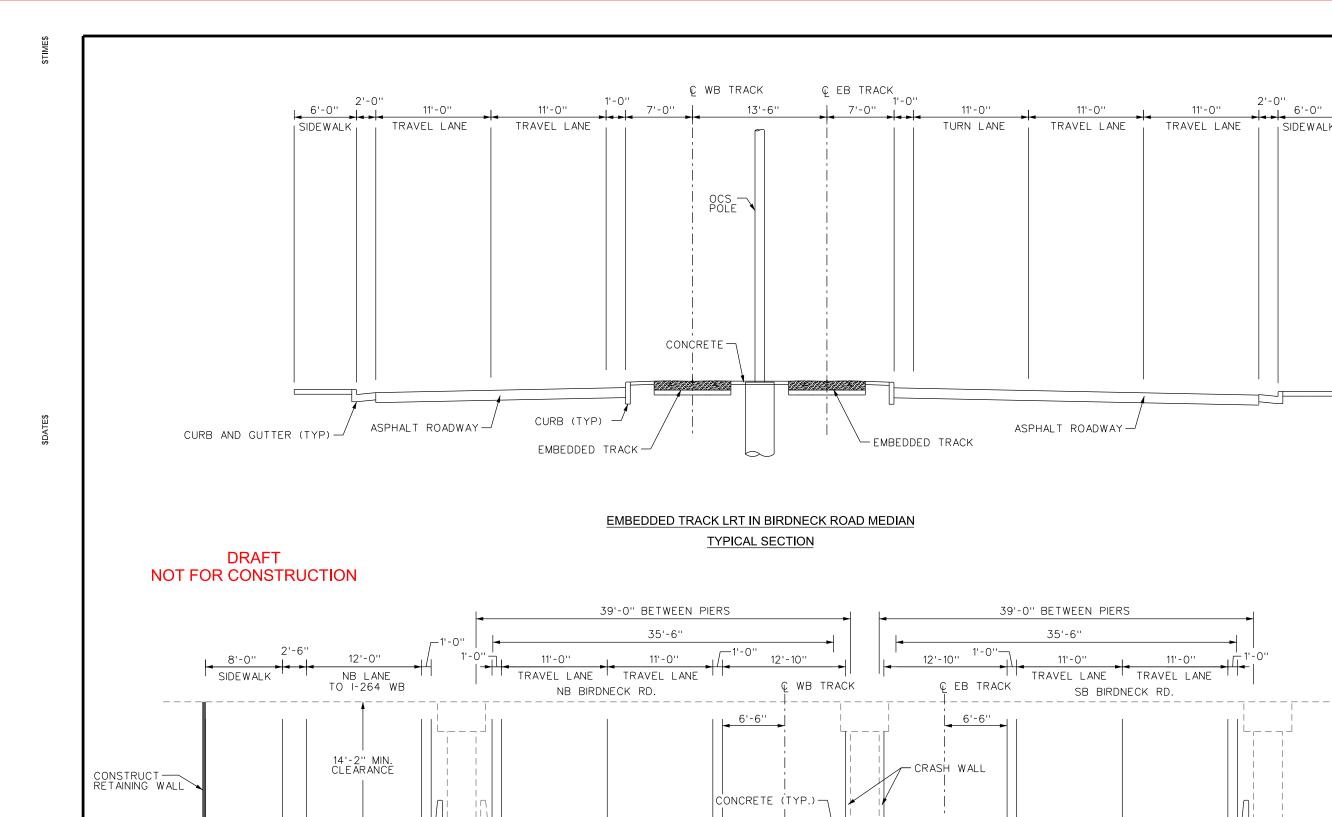
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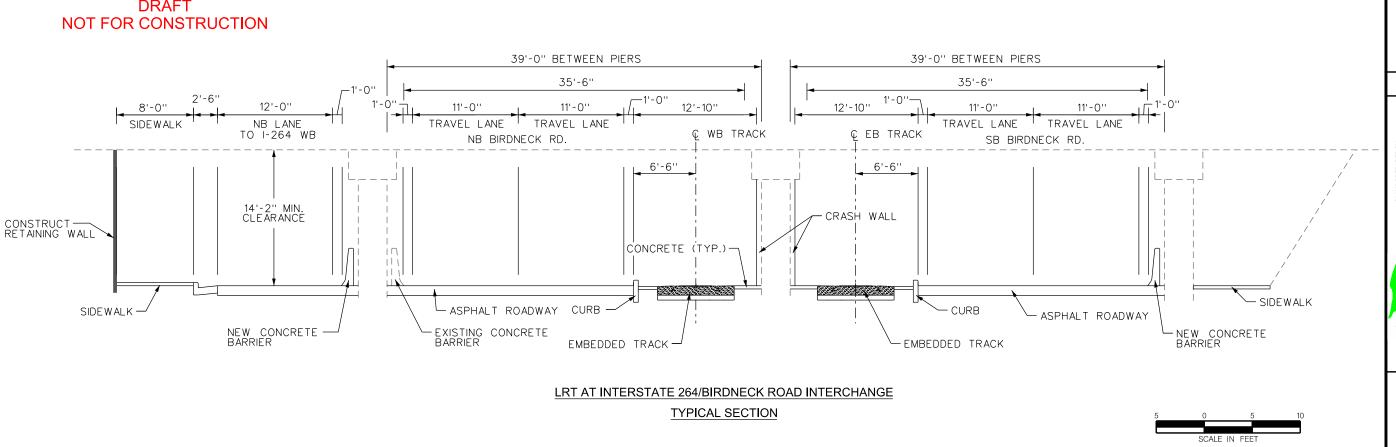
CURB AND

LRT TANGENT BALLASTED TRACK IN LASKIN ROAD MEDIAN $\underline{\mathsf{TYPICAL}\ \mathsf{SECTION}}$



 $\frac{\text{LRT TANGENT BALLASTED TRACK IN MEDIAN WITHOUT BUFFER}}{\text{\underline{TYPICAL SECTION}}}$





VB-TK-3103

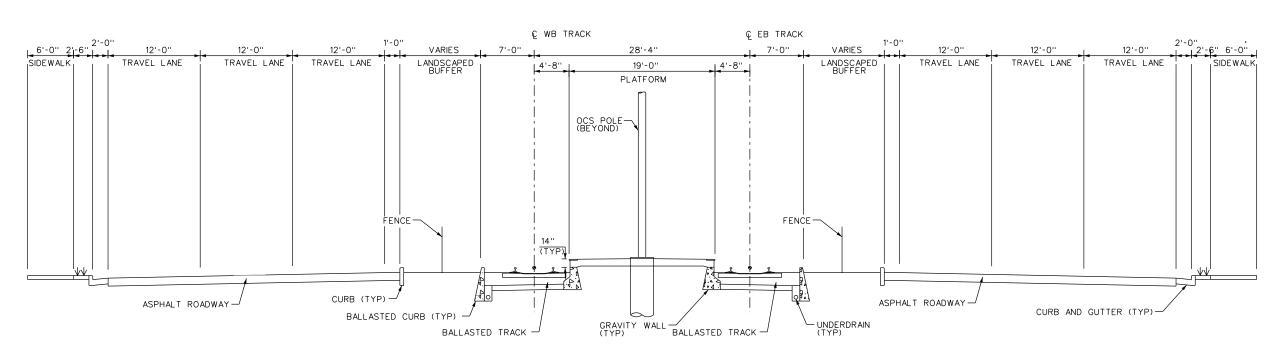
TYPICAL SECTIONS

HILLTOP ALIGNMENT ALTERNATIVE

CEC

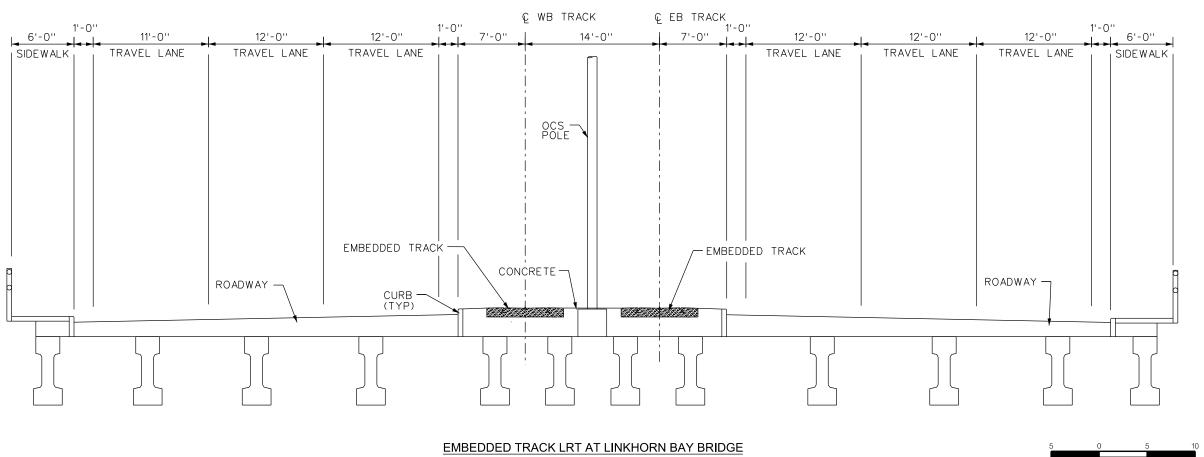






LRT IN MEDIAN WITH STATION PLATFORM TYPICAL SECTION

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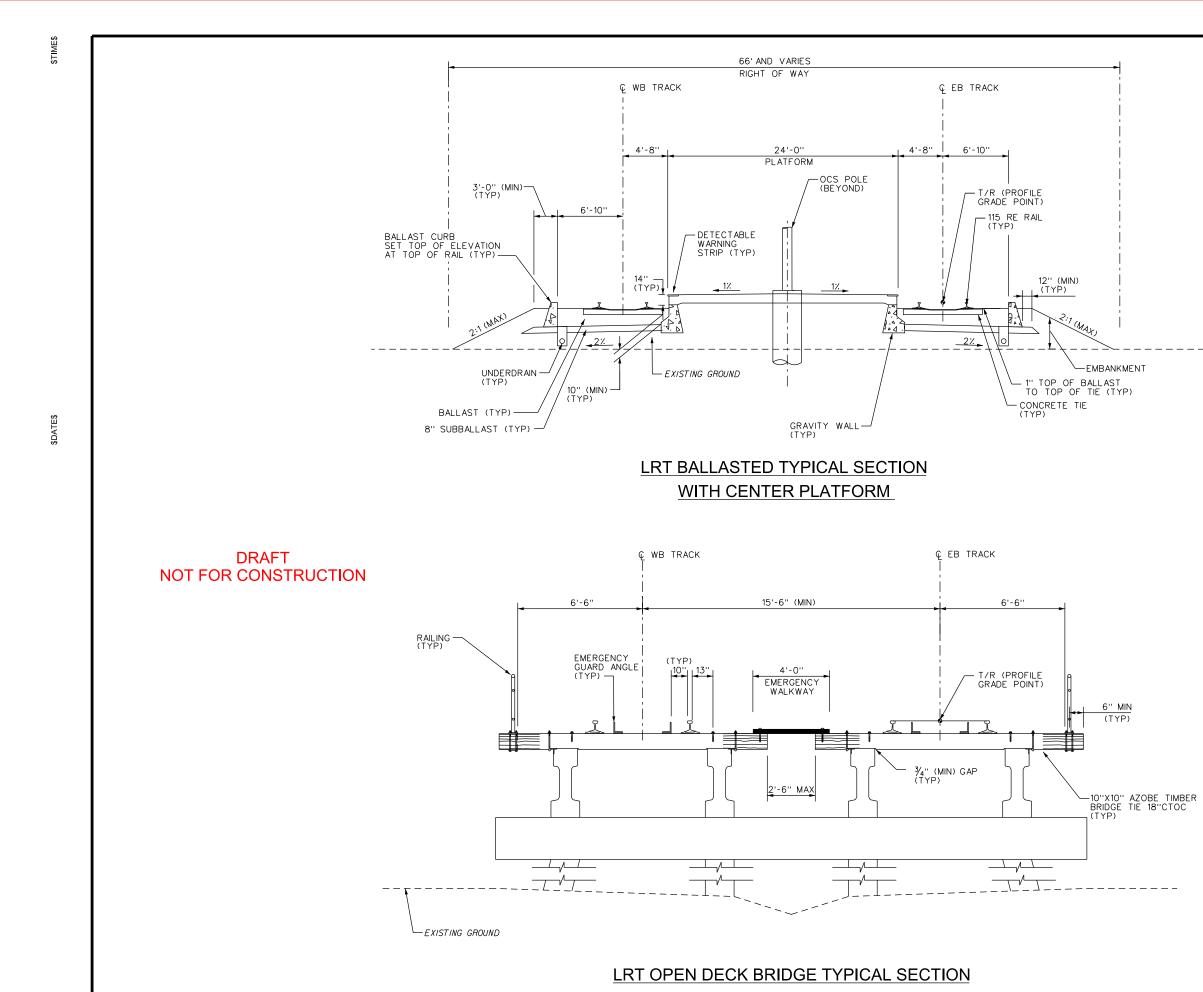


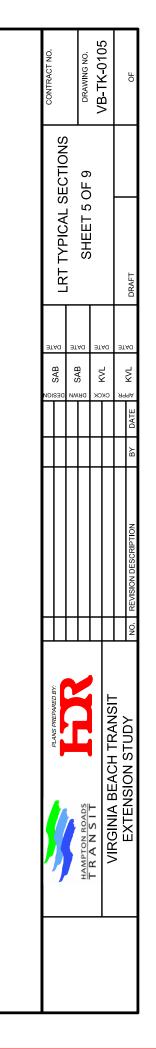


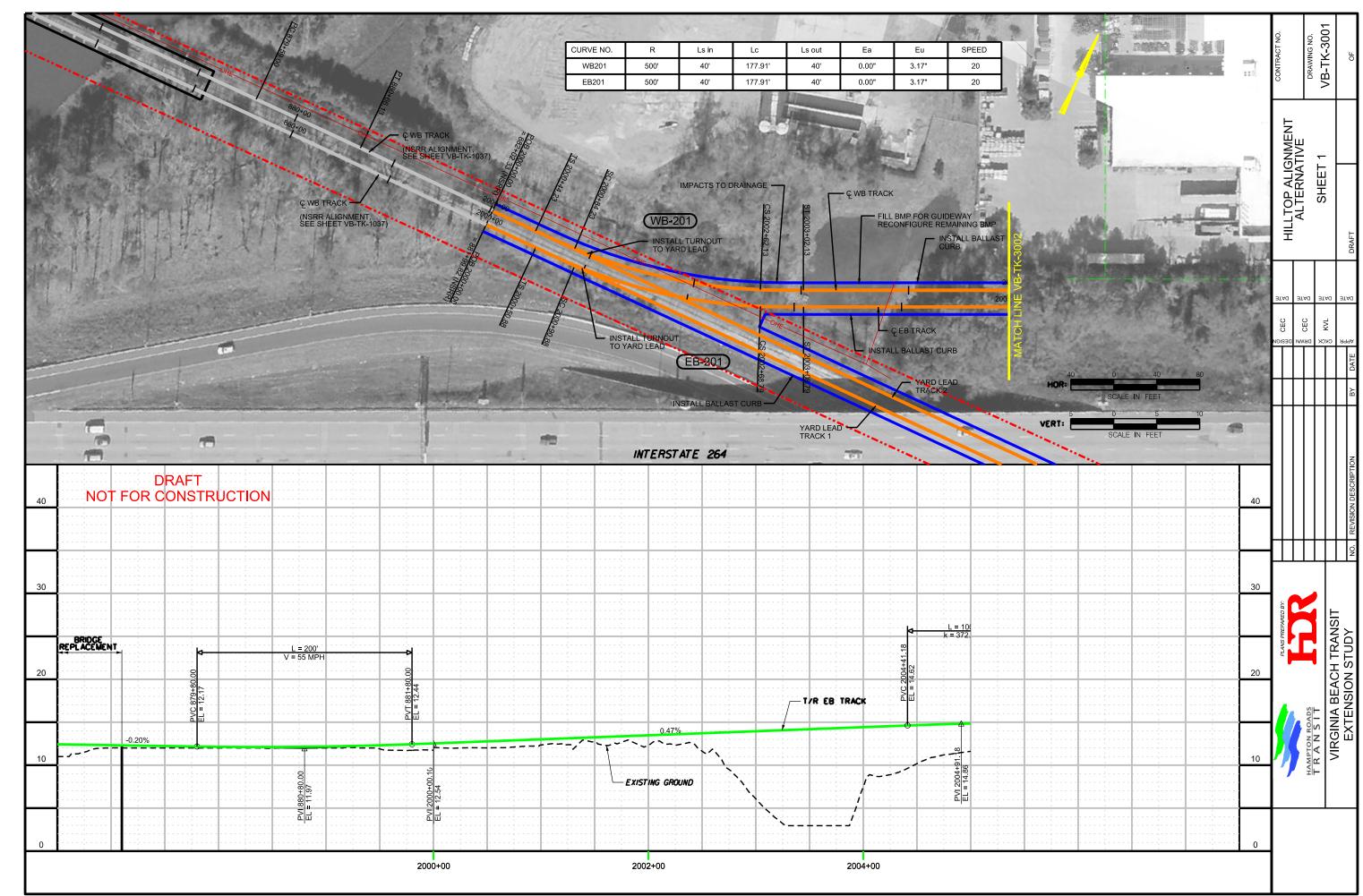
DRAWING NO.
VB-TK-3104

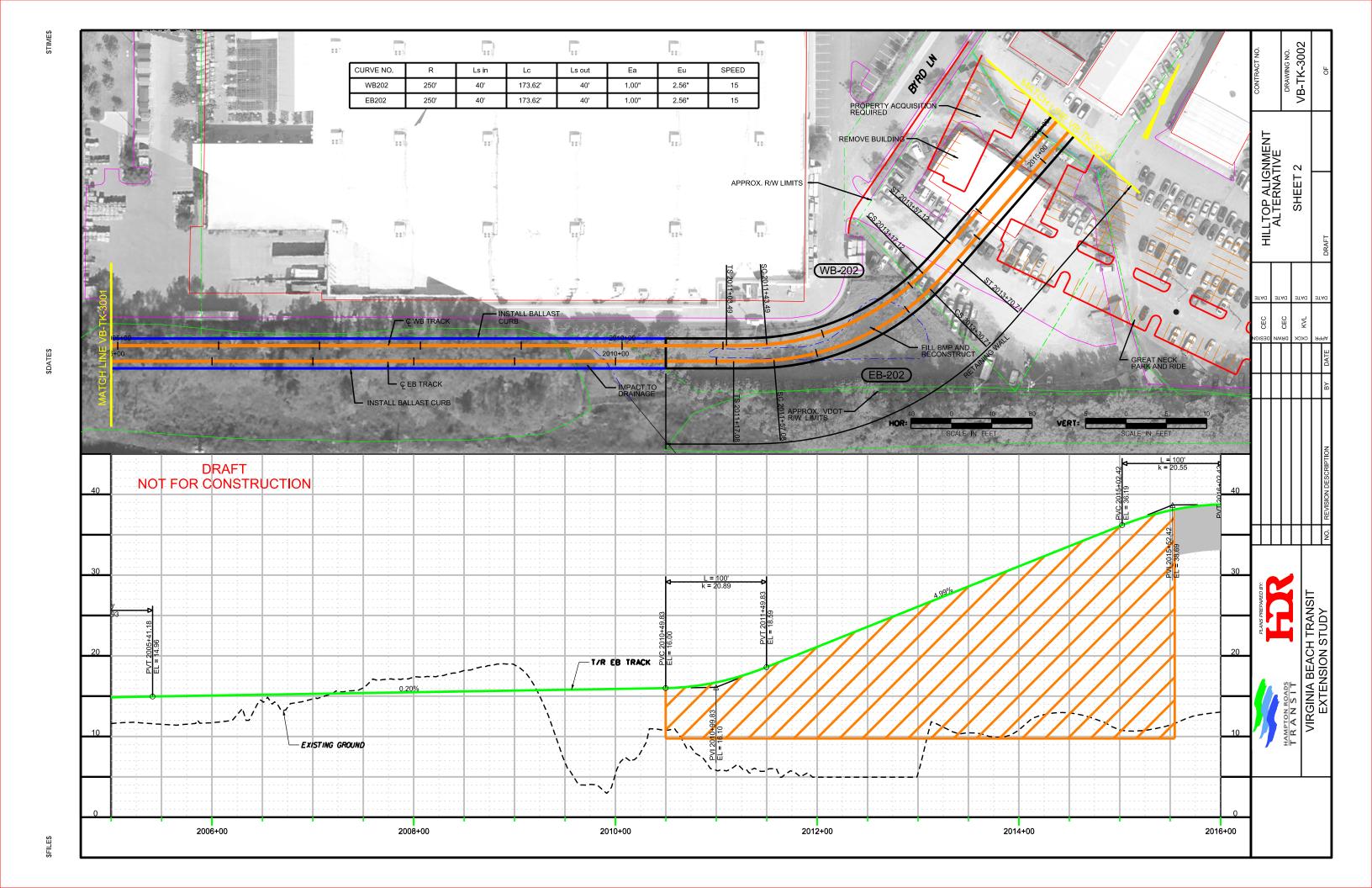
TYPICAL SECTIONS

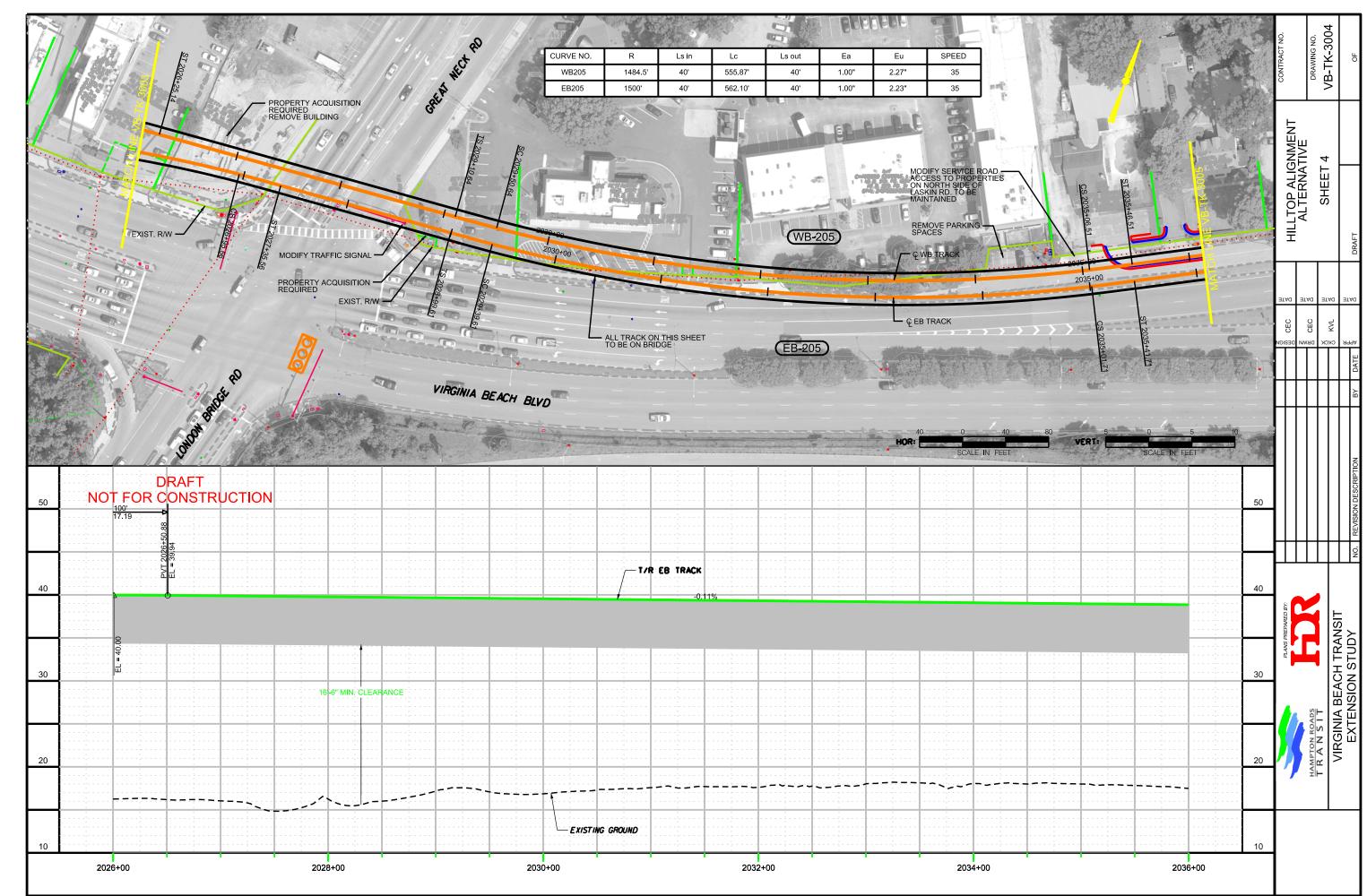
HILLTOP ALIGNMENT ALTERNATIVE

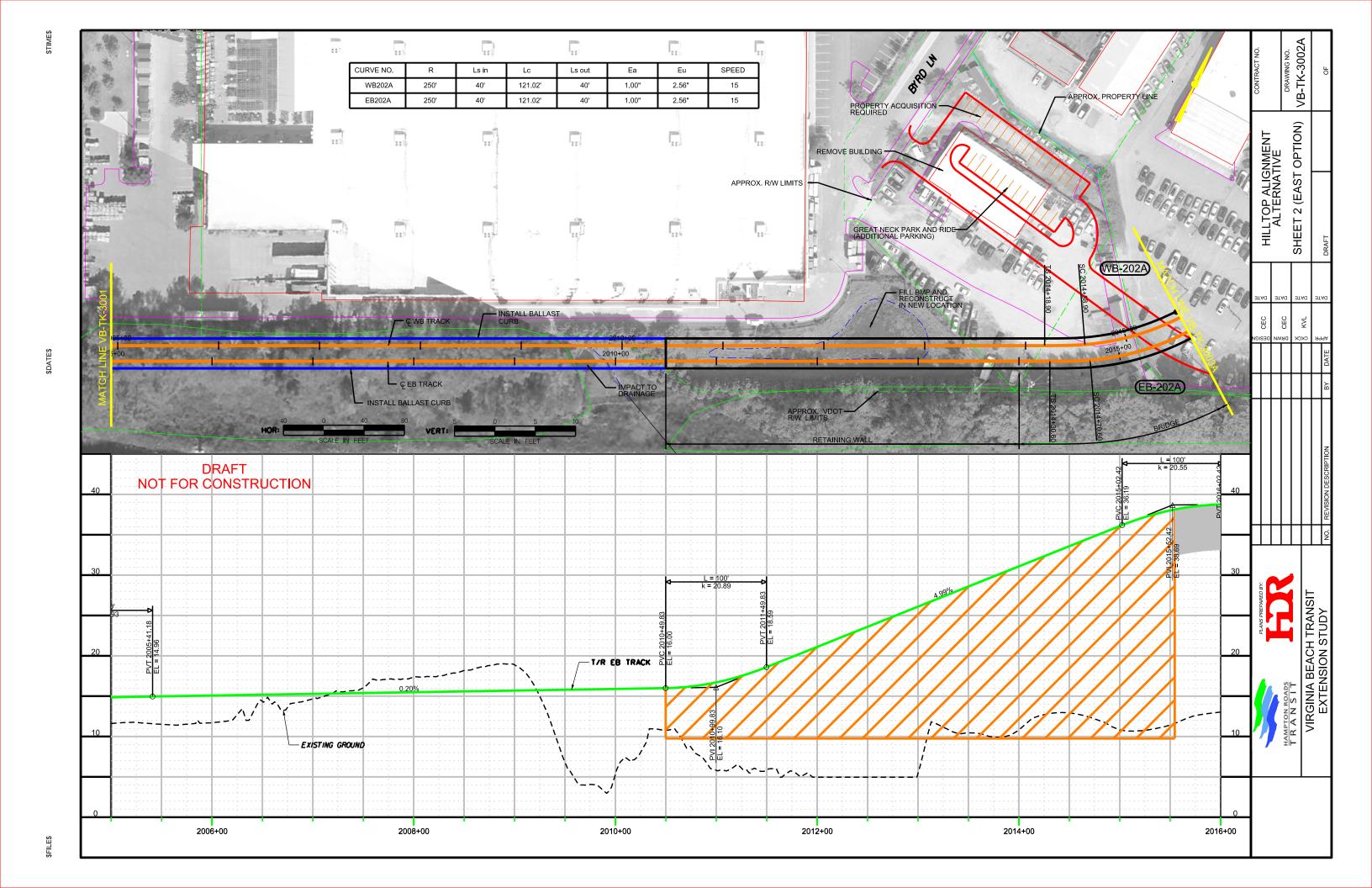




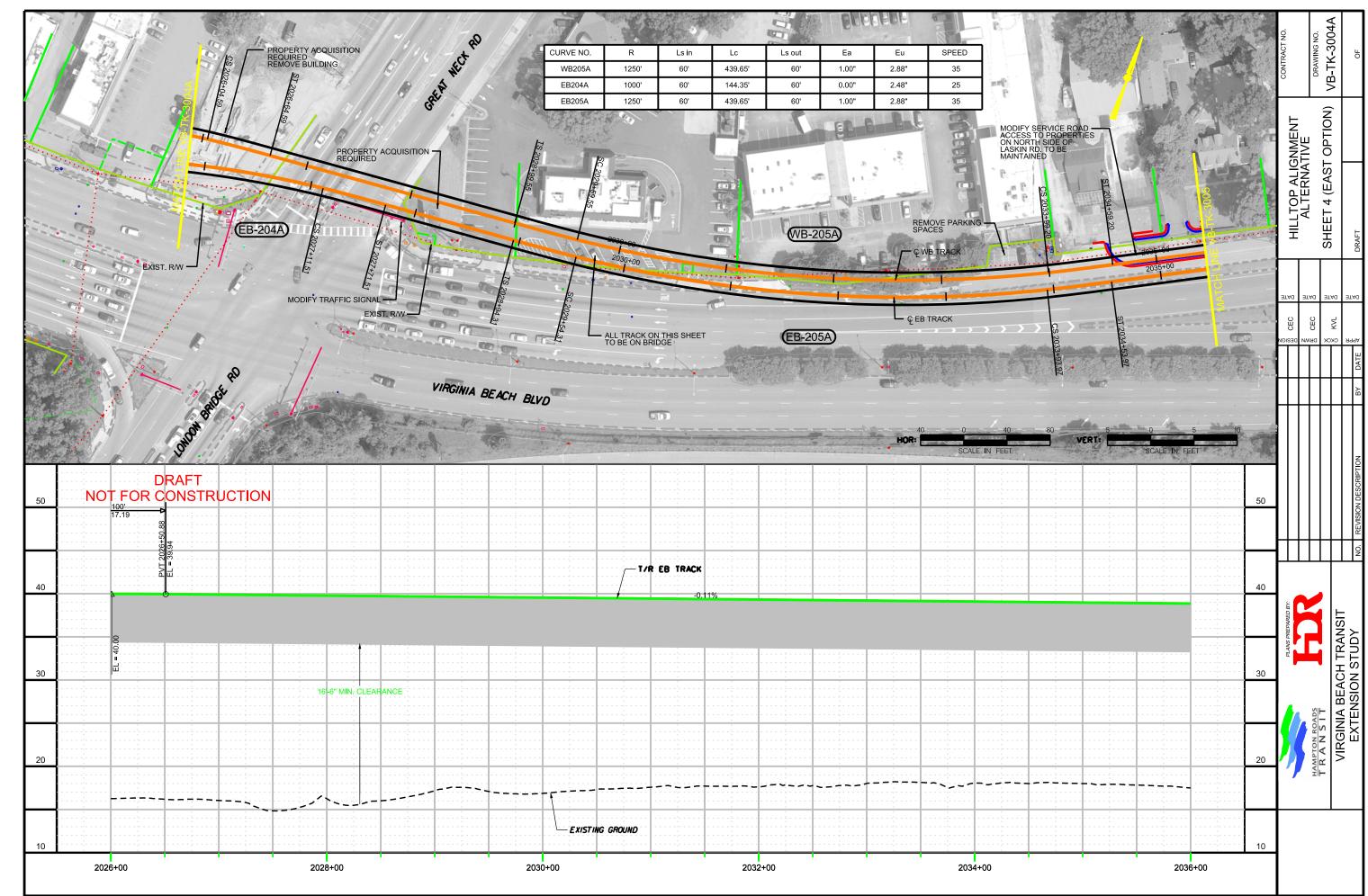


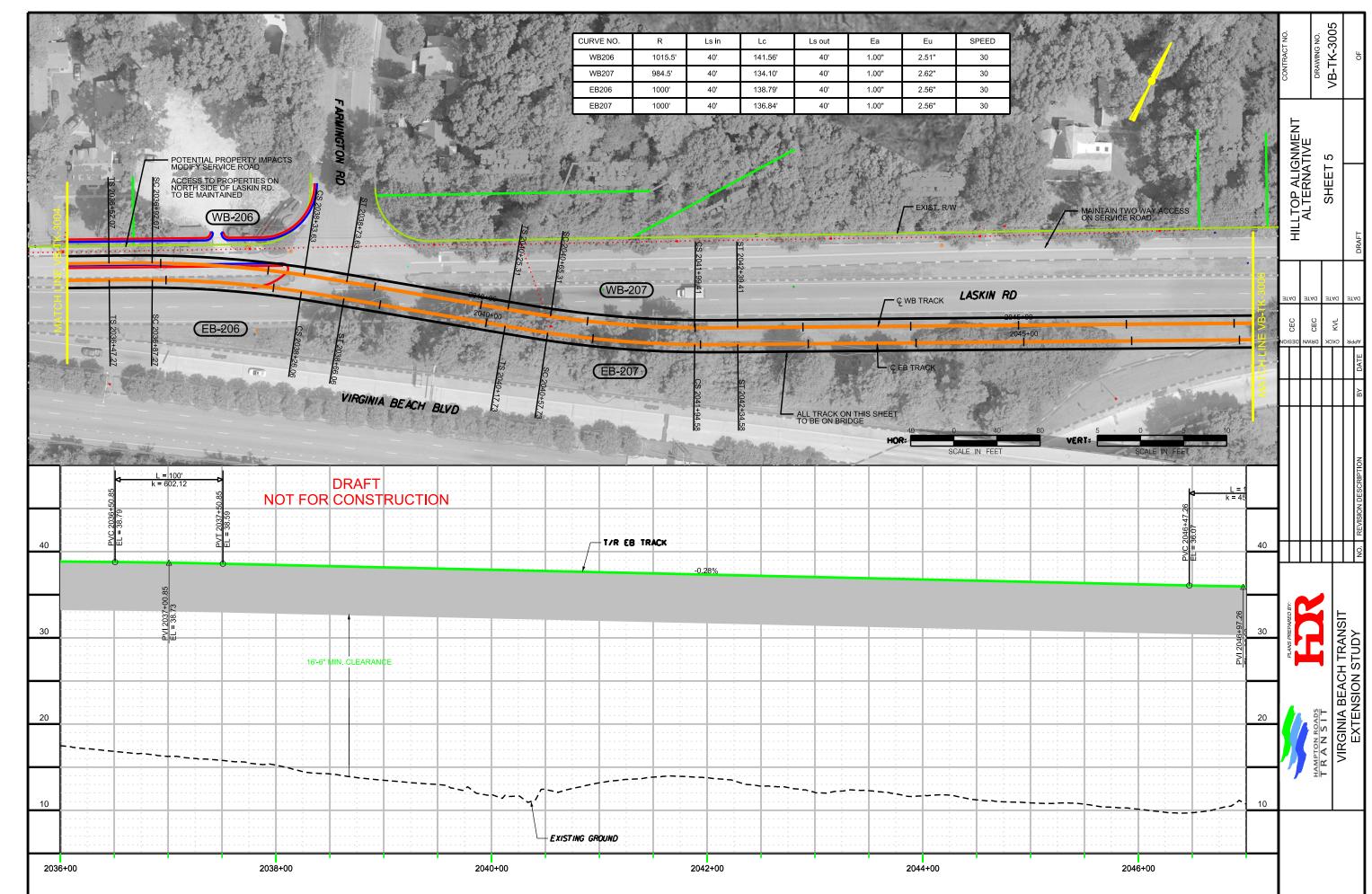






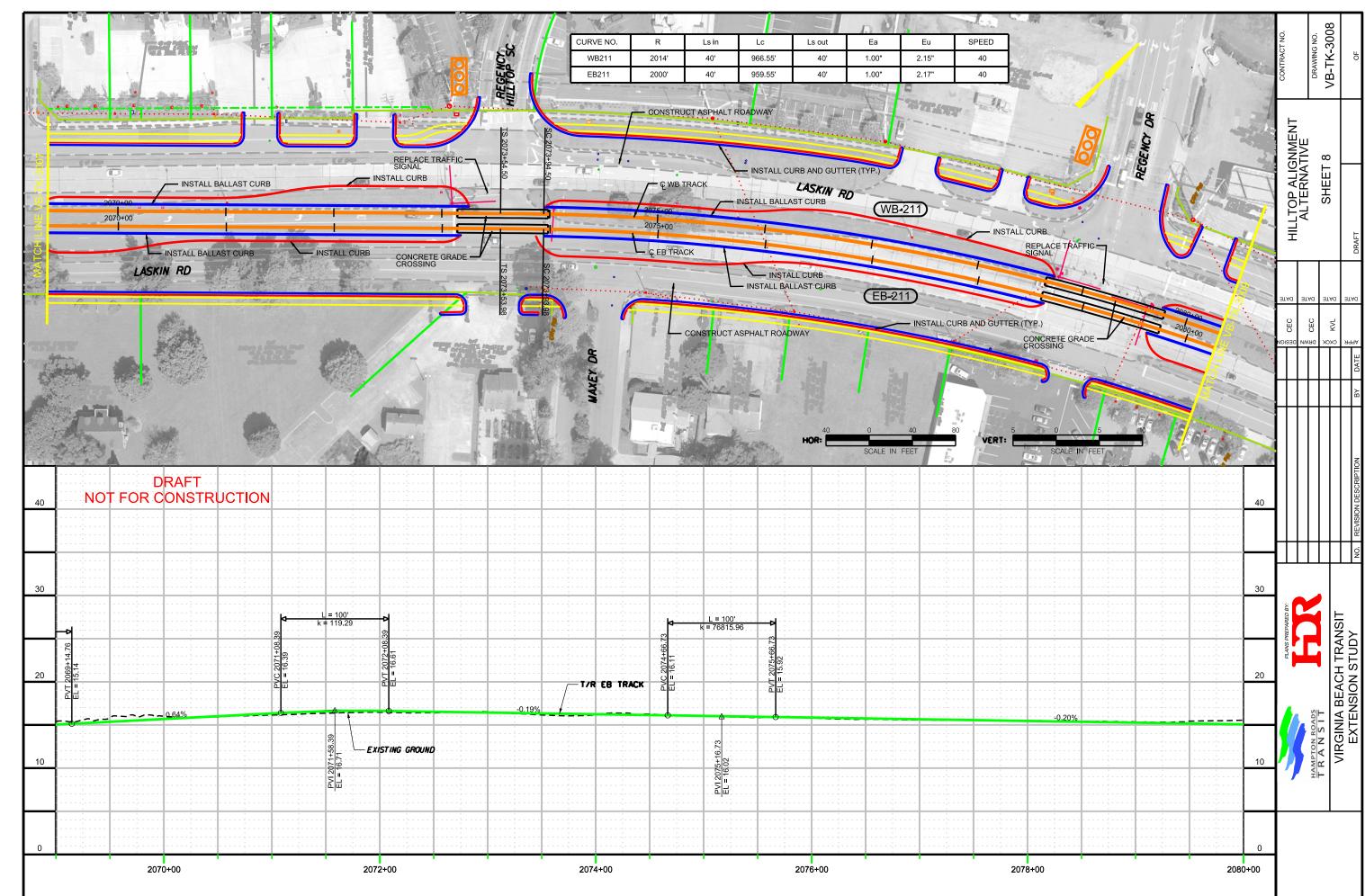
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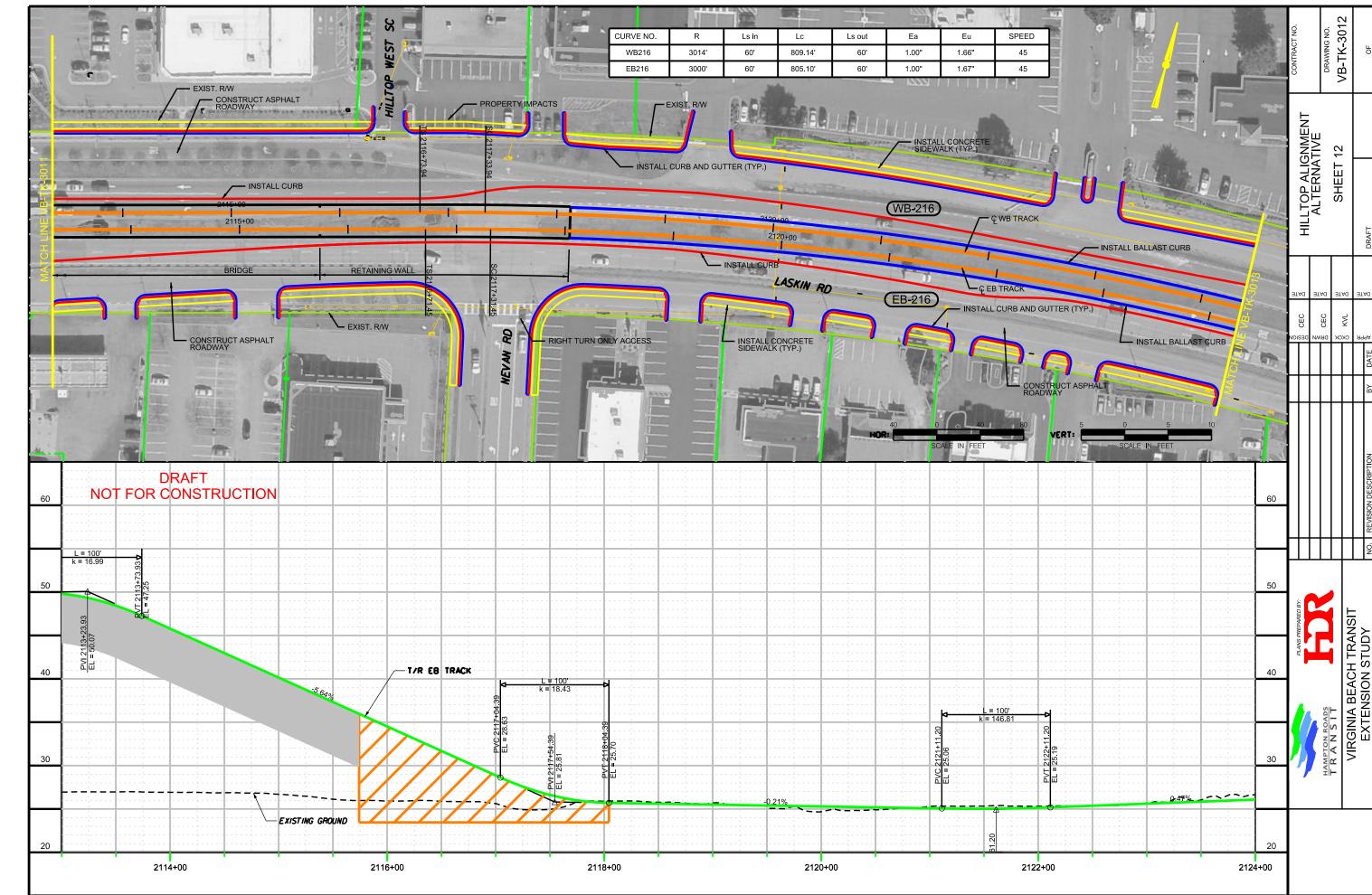












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